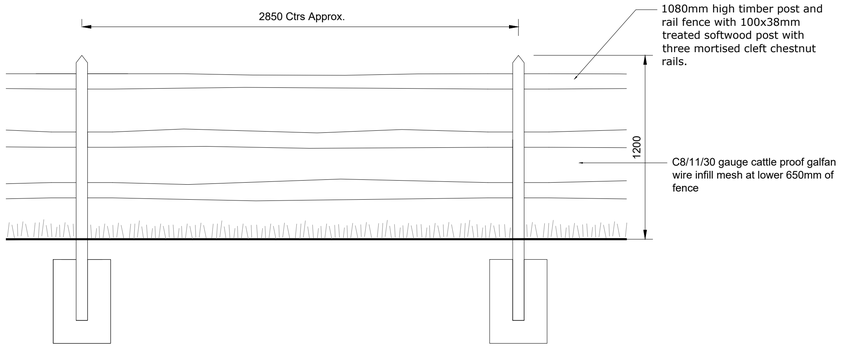
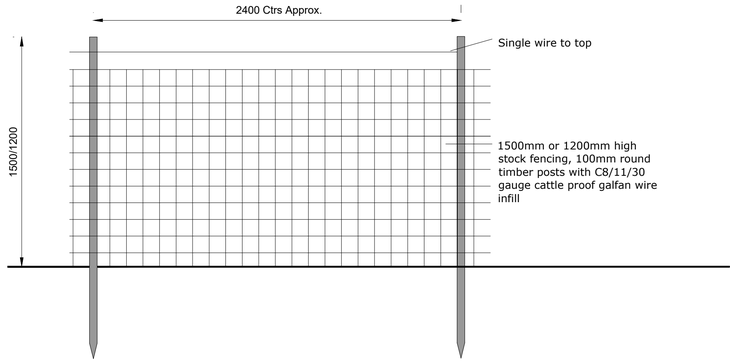
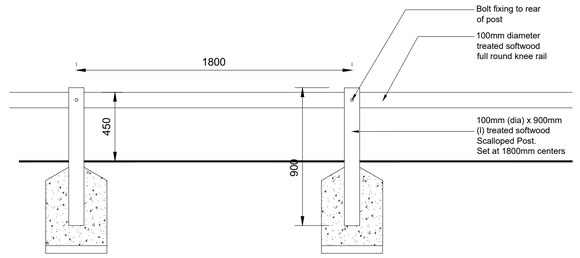

2850 Ctrs Approx.
1080mm high timber post and rail fence with 100x38mm treated softwood post with three mortised cleft chestnut rails.
1200
C8/11/30 gauge cattle proof galfan wire infill mesh at lower 650mm of fence

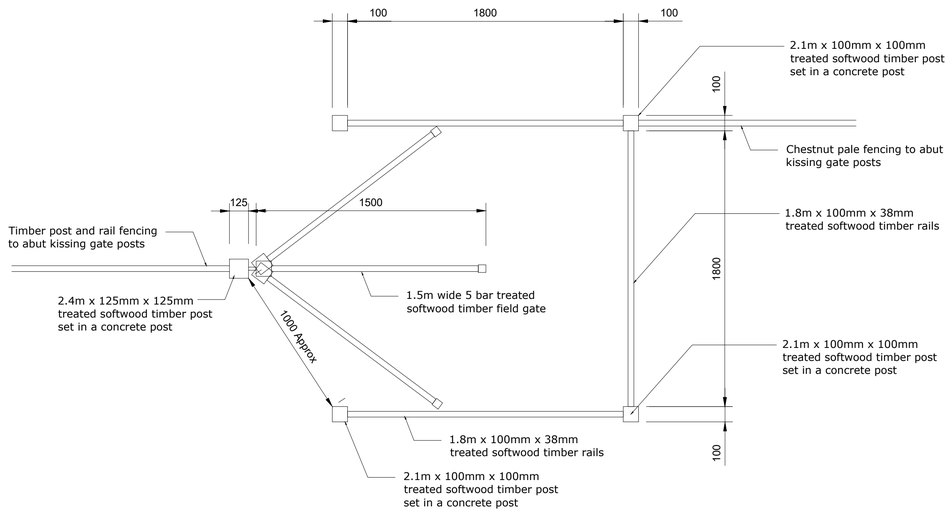
01/600 Detail 1: F07 1.2m Timber post and rail fence
Scale:1:20 @ A1


2400 Ctrs Approx.
Single wire to top
1500/1200
1500mm or 1200mm high stock fencing, 100mm round timber posts with C8/11/30 gauge cattle proof galfan wire infill

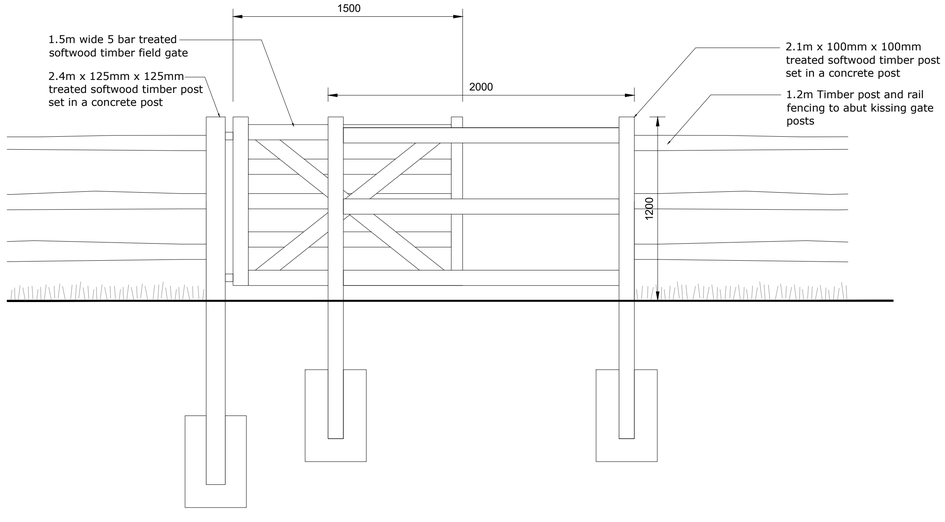
02/600 Detail 2: F08/F09 Stock proof fence
Scale:1:20 @ A1


Bolt fixing to rear of post
100mm diameter treated softwood full round knee rail
1800
450
900
100mm (dia) x 900mm (l) treated softwood Scalloped Post. Set at 1800mm centers

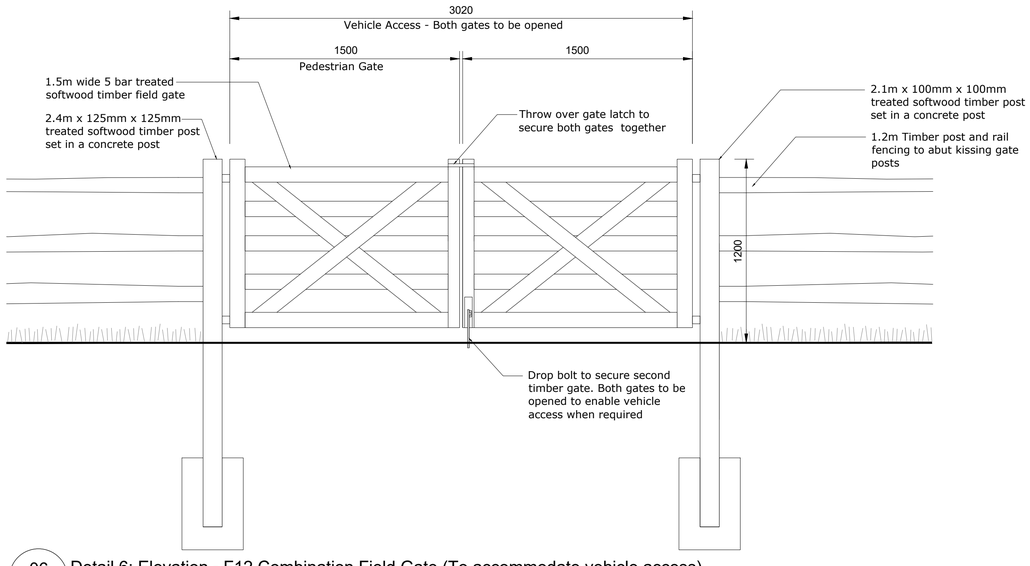
03/600 Detail 3: F10 Timber knee rail fence to car park
Scale:1:20 @ A1


100
1800
100
2.1m x 100mm x 100mm treated softwood timber post set in a concrete post
Chestnut pale fencing to abut kissing gate posts
125
1500
Timber post and rail fencing to abut kissing gate posts
1.8m x 100mm x 38mm treated softwood timber rails
2.4m x 125mm x 125mm treated softwood timber post set in a concrete post
1.5m wide 5 bar treated softwood timber field gate
1000 Approx
2.1m x 100mm x 100mm treated softwood timber post set in a concrete post
1.8m x 100mm x 38mm treated softwood timber rails
2.1m x 100mm x 100mm treated softwood timber post set in a concrete post
100
1800
100

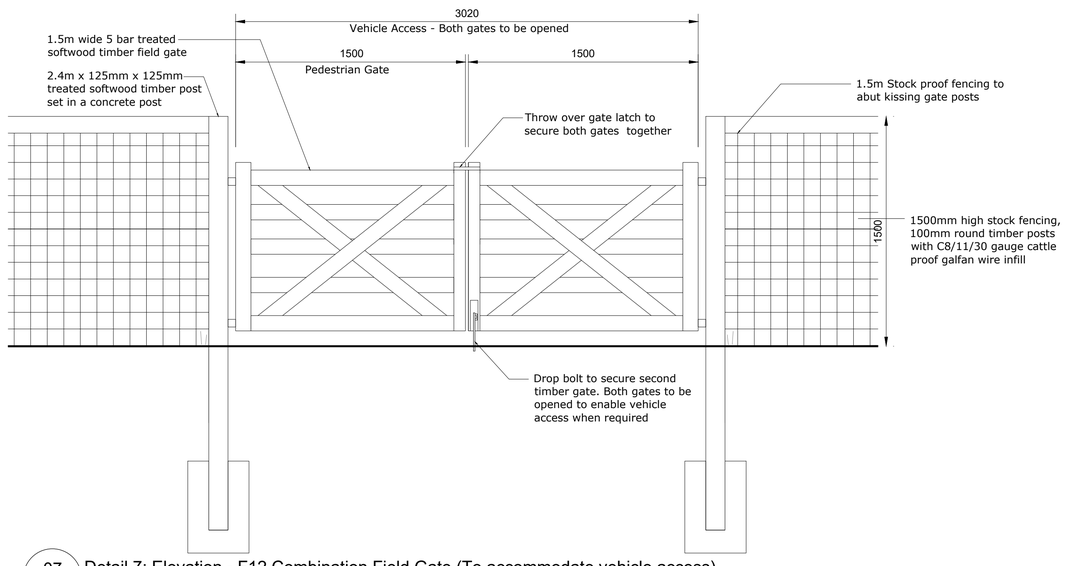
04/600 Detail 4: Plan - F11 Pedestrian Kissing Gate (To accommodate wheelchair Access)
Scale:1:20 @ A1


1500
1.5m wide 5 bar treated softwood timber field gate
2.4m x 125mm x 125mm treated softwood timber post set in a concrete post
2000
2.1m x 100mm x 100mm treated softwood timber post set in a concrete post
1.2m Timber post and rail fencing to abut kissing gate posts
1200

05/600 Detail 5: Elevation - F11 Pedestrian Kissing Gate (To accommodate wheelchair Access)
Scale:1:20 @ A1


3020
Vehicle Access - Both gates to be opened
1500
1500
Pedestrian Gate
1.5m wide 5 bar treated softwood timber field gate
2.4m x 125mm x 125mm treated softwood timber post set in a concrete post
Throw over gate latch to secure both gates together
2.1m x 100mm x 100mm treated softwood timber post set in a concrete post
1.2m Timber post and rail fencing to abut kissing gate posts
1200
Drop bolt to secure second timber gate. Both gates to be opened to enable vehicle access when required

06/600 Detail 6: Elevation - F12 Combination Field Gate (To accommodate vehicle access)
Scale:1:20 @ A1


3020
Vehicle Access - Both gates to be opened
1.5m wide 5 bar treated softwood timber field gate
1500
1500
Pedestrian Gate
2.4m x 125mm x 125mm treated softwood timber post set in a concrete post
Throw over gate latch to secure both gates together
1.5m Stock proof fencing to abut kissing gate posts
1500mm high stock fencing, 100mm round timber posts with C8/11/30 gauge cattle proof galfan wire infill
1500
Drop bolt to secure second timber gate. Both gates to be opened to enable vehicle access when required

07/600 Detail 7: Elevation - F12 Combination Field Gate (To accommodate vehicle access)
Scale:1:20 @ A1

Notes
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Rev	Date	Description	Drn	Chk	App
P01	16.11.23	Planning Issue	SR	JL	JL
P01	07.11.23	Draft Planning Issue - For client comment	SR	JL	JL

Scale 1:20
0 0.2 0.4 0.6 0.8 1.0m

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Project
Deangate Community Parkland

Client
Medway Council

LUC Job Nr: 11511 | Scale @A1: 1:20 | Status: PLANNING

Drawing Title
Typical Details
Fencing and Gates

Drawing Nr: 11511-LD-DET-600 | Rev: P01